	3	Re
N. S		

ETHERED BY JARGH STEP PRO

## POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT

SITE NUMBER (to be same signed by Ha) REGION

6 TX06203

NOTE: This form is completed for each potential hazardous waste site to help set priorities for site inspection. The information submitted on this form is based on available records and may be updated on subsequent forms as a result of additional inquiries and on-eite inspections.

Van Waters and Rogers Company  Van Waters and Rogers Company  D. STATE TX  TX  TS234  Dallas	Agency; Site Tracking System; Hazardous Waste Enforcement Ta	ask Force (EN	-335); 401 M St., S	SW; Washington, DC 20460.
VAIN WAREYS and Rogers Company  4. 4707 Alpha Rd., P.O. Box 34749  1. 1712 75234 Dallas  1. OBERTATOR (If Maxim)  1. NAME  2. TELEPHONE NUMBER  2. TELEPHONE NUMBER  2. TELEPHONE NUMBER  3. TELEPHONE NUMBER  4. SITE STATUS  4. SITE STATUS  4. SITE STATUS  5. LICETUS (These Industrial or market disposed has docurred on a contenting state, server intenses  4. SITE STATUS  4. SITE STATUS  5. LICETUS (These Industrial or market disposed has docurred on a contenting state, server intenses  4. SITE STATUS  6. SIT	I. SITE IDE	HTIFICATION	<del> </del>	
Dallas  Downer/Operator (if brown)  1. TYPE CALLY TO STATE  TX  TS 234  Dallas  D. OWNER/OPERATOR (if brown)  1. THE BENEAU  VAN Waters and Rogers, Division of Univor (Jim Helm, Whse Mgr.)  1. THE BENEAU  THE DEVELOPMENT OF MARESHIP  1. FEDERAL 2: STATE 2. COUNTY 4 MUNICIPAL 2: PRIVATE 4 UNKNOWN  1. STATE DESCRIPTION  The site is a warehouse/distribution facility for various kinds of chemicals. A lar number of tanks and drums full of raw materials and products are (see Attachment A).  I. MOVIDENTIFIED (I.e., citizen's complaints, OSMA citimons, etc.)  Notified under RCRA  PRINCIPAL STATE CONTACT  I. MOVIDENTIFIED (I.e., citizen's complaints, OSMA citimons, etc.)  Notified under RCRA  PRINCIPAL STATE CONTACT  I. MOVIDENTIFIED (I.e., citizen's complaints, OSMA citimons, etc.)  NOTIFIED (I.e., citizen's complaints, osma, etc.)  NOTIFIED (I.e., citizen's complaints, osma, etc.)  NOTIFIED (I.e., citizen's complaints, osma, etc.)  II. PRELIMINARY ASSESSMENT (complaints this section isset)  A. APPARENT SERIOUSNESS OF PROGLEM  II. HIGH 2. MEDIUM 3. LOW 4 NONE 5 UNKNOWN 7/D 4/D 2/J 4/5-1344  III. SITE INSPECTION NEEDED  D. MILL BE PERFORMED BY:  DECI 4 1992  A. SITE INSPECTION NEEDED (IOW pricerity)  NOTIFIED (I.e., citizen's complaints, etc.)  NOTIFIED (I.e., citizen's	A. SITE NAME			
Dallas  Downer/Operator (if brown)  1. TYPE CALLY TO STATE  TX  TS 234  Dallas  D. OWNER/OPERATOR (if brown)  1. THE BENEAU  VAN Waters and Rogers, Division of Univor (Jim Helm, Whse Mgr.)  1. THE BENEAU  THE DEVELOPMENT OF MARESHIP  1. FEDERAL 2: STATE 2. COUNTY 4 MUNICIPAL 2: PRIVATE 4 UNKNOWN  1. STATE DESCRIPTION  The site is a warehouse/distribution facility for various kinds of chemicals. A lar number of tanks and drums full of raw materials and products are (see Attachment A).  I. MOVIDENTIFIED (I.e., citizen's complaints, OSMA citimons, etc.)  Notified under RCRA  PRINCIPAL STATE CONTACT  I. MOVIDENTIFIED (I.e., citizen's complaints, OSMA citimons, etc.)  Notified under RCRA  PRINCIPAL STATE CONTACT  I. MOVIDENTIFIED (I.e., citizen's complaints, OSMA citimons, etc.)  NOTIFIED (I.e., citizen's complaints, osma, etc.)  NOTIFIED (I.e., citizen's complaints, osma, etc.)  NOTIFIED (I.e., citizen's complaints, osma, etc.)  II. PRELIMINARY ASSESSMENT (complaints this section isset)  A. APPARENT SERIOUSNESS OF PROGLEM  II. HIGH 2. MEDIUM 3. LOW 4 NONE 5 UNKNOWN 7/D 4/D 2/J 4/5-1344  III. SITE INSPECTION NEEDED  D. MILL BE PERFORMED BY:  DECI 4 1992  A. SITE INSPECTION NEEDED (IOW pricerity)  NOTIFIED (I.e., citizen's complaints, etc.)  NOTIFIED (I.e., citizen's	Van Waters and Rogers Company			. Box 34749
Van Waters and Rogers, Division of Univor (Jim Helm, Whse Mgr.) (214) 234-9111  N. TYPE OF OWNERSHIP	C. CITY			
Van Waters and Rogers, Division of Univor (Jim Helm, Whse Mgr.) (214) 234-9111  N. TYPE OF OWNERSHIP    1. FEDERAL   2. STATE   3. COUNTY   4. MUNICIPAL   X. PRIVATE   6. UNKNOWN   1. SITE DESCRIPTION The site is a warehouse/distribution facility for various kinds of chemicals. A lar number of tanks and drums full of raw materials and products are (see Attachment A).  Notified under RCRA   X. DATE   DESTRIPTION   X. DATE   X.	G. OWNER/OPERATOR (If known)	*	······································	
M. TYPE OF OWNERSHIP    1. FEDERAL   2. STATE   3. COUNTY   4. MUNICIPAL   3. PRIVATE   4. UNKNOWN	· ·			<b>1</b>
SITE OBSCRIPTION The site is a warehouse/distribution facility for various kinds of chemicals. A lar number of tanks and drums full of raw materials and products are (see Attachment A).  HOW IDENTIFIED (I.e., dittant's complaints, OSHA disminns, stc.)  Notified under RCRA  PRINCIPAL STATE GONTAGT  I. PRELIMINARY ASSESSMENT (complete this section last)  A. APPARENT SERIOUSNESS OF PROBLEM  II. HIGH	Van Waters and Rogers, Division of Univor	(Jim Helm	n, Whse Mgr	. ) (214) 234-9111
The site is a warehouse/distribution facility for various kinds of chemicals. A lar number of tanks and drums full of raw materials and products are (see Attachment A).  In the site is a warehouse/distribution facility for various kinds of chemicals. A lar number of tanks and drums full of raw materials and products are (see Attachment A).  In the site is a warehouse of tanks and drums full of raw materials and products are (see Attachment A).  In the site is a warehouse of tanks and drums full of raw materials and products are (see Attachment A).  In the site is a warehouse of tanks and drums full of raw materials and products are (see Attachment A).  In the site is a warehouse of tanks and drums full of raw materials and products are (see Attachment A).  In the site is a warehouse of the site is seed to see Attachment A).  In the site is a warehouse of the site is seed to see Attachment A).  In the site is seed to see Attachment A).  In the site is inspection needed (low priority).  In the site is seed to such are being used for which no longer receive (sold sites which are being used for which no longer receive (sold sites which are being used for water being used in the for wester disposal has accourse constity).  In the site is seed to see Attachment A).  In the site is seed to see Attachment A).  In the seed of	H. TYPE OF OWNERSHIP			
The site is a warehouse/distribution facility for various kinds of chemicals. A lar number of tanks and drums full of raw materials and products are (see Attachment A).  Nowigentified (i.e., citisent's complaints, OSHA sitations, etc.)  Notified under RCRA  PRINCIPAL STATE CONTACT  IN AME  Dan Scheppers, TDWR  III. PRELIMINARY ASSESSMENT (complete this section last)  A. APPARENT SERIOUSNESS OF PROBLEM  III. HIGH	11. FEDERAL 2. STATE 13. COUNTY 14 MUNIC	CIPAL XIS.	PRIVATE 1 6	- INKNOWA
Notified under RCRA  PAINCIPAL STATE CONTACT  I. NAME  Dan Scheppers, TDWR  II. PRELIMINARY ASSESSMENT (complete this section isst)  A. APPARENT SERIOUSNESS OF PROBLEM  II. HIGH				
Notified under RCRA  PRINCIPAL STATE CONTACT IN NAME  Dan Scheppers, TDWR    1. Indicipal State Contact   1. Indicipal State Contact	J. HOW IDENTIFIED (I.e., citizen's complaints, OSHA citations, etc.)			1
Dan Scheppers, TDWR  Li Preliminary assessment (complete this section (set)  A. APPARENT SERIOUSNESS OF PROBLEM  11. HIGH 2 MEDIUM 3. LOW 4 NONE 5. UNKNOWN DOUGH 29/59/  B. RECOMMENDATION  11. NO ACTION NEEDED (no headed)  12. IMMEDIATE SITE INSPECTION NEEDED  13. SITE INSPECTION NEEDED  14. SITE INSPECTION NEEDED (no headed)  15. WILL BE PERFORMED BY:  16. WILL BE PERFORMED BY:  17. PREPAREN INFORMATION  1. NAME  David R. Wilkes, Engineering-Science, Inc. (512) 477-9901  2. TELEPHONE NUMBER  13. DATE (mov. day, b. yr. 1/17/84  14. SITE STATUS  III. SITE INFORMATION  2. TELEPHONE NUMBER  13. DATE (mov. day, b. yr. 1/17/84  14. SITE STATUS  III. SITE INFORMATION  2. TELEPHONE NUMBER  13. DATE (mov. day, b. yr. 1/17/84  14. SITE STATUS  III. SITE INFORMATION  2. TELEPHONE NUMBER  13. DATE (mov. day, b. yr. 1/17/84)  14. SITE STATUS  III. SITE INFORMATION  2. TELEPHONE NUMBER  15. DATE (mov. day, b. yr. 1/17/84)  16. ASTESTATUS  III. SITE INFORMATION  17. NO  17. NO  18. SEPRINGED (no circum)  19. INFORMATION  20. STEER (specify): Those sites that include such incidence like "incidence" were more description in regular or continuing use of the site for wester disposed has accurred on a condiming basis, even if-inform on longer receive in regular or continuing use of the site for wester disposed has accurred on regular or continuing use of the site for wester disposed has accurred on regular or continuing use of the site for wester disposed has accurred on regular or continuing use of the site for wester disposed has accurred to require the site of the site for wester disposed has accurred to require the site of the site for wester disposed has accurred to require the site of the site for wester disposed has accurred to require the site of the site for wester disposed has accurred to require the site of the site for wester disposed has accurred to require the site of the site for wester disposed has accurred to require the site of the site for wester disposed has accurred to require the site of the site for the sit	Notified under DCDA		•	, , , , , , , , , , , , , , , , , , , ,
Dan Scheppers, TDWR  II. PRELIMINARY ASSESSMENT (complete this section (set)  A. APPARENT SERIOUSNESS OF PROBLEM  II. HIGH	· 			9/24//9
Dan Scheppers, TDWR  II. PRELIMINARY ASSESSMENT (complete this section list)  A. APPARENT SERIOUSNESS OF PROBLEM  II. HIGH				12. TELEPHONE NUMBER
A. APPARENT SERIOUSNESS OF PROBLEM  1. HIGH 2 MEDIUM 3. LOW \$\times_4\$ NONE \$\times_5\$ UNKNOWN \$\times_4\$ D& \$\times_4\$ L959  B. RECOMMENDATION  1. NO ACTION NEEDED (no hesard)  2. IMMEDIATE SITE INSPECTION NEEDED **. TENTATIVELY SCHEDULED FOR:  3. SITE INSPECTION NEEDED (100 priority)  4. SITE INSPECTION NEEDED (100 priority)  RECORGANIZED  C. PREPARER INFORMATION  1. NAME  David R. Wilkes, Engineering-Science, Inc.  2. TELEPHONE NUMBER  3. OA (2 (mo., dey, b. yr.)  11. ACTIVE (Those industrial or accused of disposal on a continuing basis, serial limits—quantity).  (See Attachment A)  B. IS GENERATOR ON SITE!  1. NO  \$\times_2\$ YES (specify generator's low-digit SIC Code):  1. LARE THERE BUILDINGS ON THE SITE!  1. NO  \$\times_2\$ YES (specify: Warehouse, of fices, and covered storage area  9078608		•		1
A. APPARENT SERIOUSNESS OF PROBLEM  1. HIGH  2. MEDIUM  3. LOW  3. UNKNOWN  4. SITE INSPECTION NEEDED  4. SITE INSPECTION NEEDED  6. WILL BE PERFORMED BY:  4. SITE INSPECTION NEEDED (low priority)  5. UNANTIVE (Those industrial or muricipal allow priority)  6. SITE INSPECTION NEEDED (low priority)  6. UNITED PERFORMED BY:  6. WILL BE PERFORMED BY:  7. UNANTIVE (Those priority)  7. UNANTIVE (Those priority)  8. UNANTIVE (Those priority)  8. UNANTIVE (Those priority)  9. UNANTIVE (Those priority)  10. ON THE STEEL BY INTERPREDED BY:  11. NO  12. YES (Specify generator's low-digit SIC Code):  13. UNANTIVE (Those priority)  14. SITE INSPECTION NEEDED  15. UNANTIVE (Those priority)  16. WILL BE PERFORMED BY:  17. UNANTIVE (Those priority)  17. UNANTIVE (Those priority)  18. UNANTIVE (Those priority)  19. ON THE STEEL BY INTERPREDED BY:  10. ON THE STEEL BY INTERPREDED BY:  11. LATITUDE (degrammin-sec.)  12. UNANTIVE (Those priority)  13. OTHER (specify)  14. SITE INSPECTION NEEDED  15. UNANTIVE (Those priority)  16. UNANTIVE (Those priority)  17. UNANTIVE (Those priority)  19. ON THE STEEL BY INTERPREDED BY:  10. ON THE STEEL BY INTERPREDED BY:  10. ON THE STEEL BY INTER		N. 7. /		(312) 1/3 1311
E. RECOMMENDATION    1. NO ACTION NEEDED (no heaserd)   1. NO ACTION NEEDED (no heaserd)   2. IMMEDIATE SITE INSPECTION NEEDED (no heaserd)   3. SITE INSPECTION NEEDED (no heaserd)   3. SITE INSPECTION NEEDED (no heaserd)   4. SITE INSPECTION NEEDED (no heaserd)   5. WILL BE PERFORMED BY:   DEC 1 4 1992   4. SITE INSPECTION NEEDED (low priority)   NEORGANIZED   1. NAME   1. DATE (no., day, b. yr. land)   1. La		.NT (complete	this section last)	<del> </del>
SUPERFUND  1. SITE INSPECTION NEEDED 2. IMMEDIATE SITE INSPECTION NEEDED 3. TENTATIVELY SCHEDULED FOR:  b. WILL BE PERFORMED BY:  DEC 1 4 1992  A. SITE INSPECTION NEEDED (low priority)  HEORGANIZED  C. PREPARER INFORMATION 1. NAME  David R. Wilkes, Engineering-Science, Inc.  Distribution of the state of musicipal sites which are being used for water treatment, storage, or disposal name of continuing basis, symilished on a continuing basis, symilished on a continuing basis, symilished (see Attachment A)  B. IS GENERATOR ON SITE!  1. NO  D. IF APPARET; SERIOUSNESS OF SITE IS HIGH, SPECIF COORDINAPS  1. NO  1. ACTURE (fined-mini-sec.)  N 3205610011  D. IF APPARET; SERIOUSNESS OF SITE IS HIGH, SPECIF COORDINAPS  1. NO  N 3205610011  D. IF APPARET; SERIOUSNESS OF SITE IS HIGH, SPECIF COORDINAPS  2. LONGITUDE (deg-mini-sec.)  N 3205610011  N 9604914511  E. ARE THERE BUILDINGS ON THE SITE!  1. NO  N 22 YES (specify: Warehouse, Offices, and covered storage area  9078608		<u></u> 5.	UNKNOWN TXZ	0842 291591_
SUPERFUND  1. SITE INSPECTION NEEDED 2. TENTATIVELY SCHEDULED FOR:  DEC 14 1992  A. SITE INSPECTION NEEDED (low priority)  REORGANIZED  C. PREPARER INFORMATION 1. NAME  David R. Wilkes, Engineering-Science, Inc. (512) 477-9901  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE STATUS  MIL SITE INFORMATION  A. SITE INSPECTION NEEDED (low priority)  Through Information  Throw Information  A. SITE INFORMATION  A. SITE INSPECTION NEEDED (low priority)  Through Information  Through Information  A. SITE INFORMATION  A. SITE INSPECTION NEEDED (low priority)  Through Information  Through Information  A. SITE INSPECTION NEEDED (low priority)  Through Information  A. SITE INSPECTION NEEDED (low priority)  Through Information  A. SITE INSPECTION NEEDED (low priority)  Through Information  A. SITE TATUS  A. SITE INSPECTION NEEDED (low priority)  A. SITE INSPECTION NEEDED (low priority)  Through Information  A. SITE STATUS  A. SITE INSPECTION NEEDED (low priority)  Through Information  A. SITE STATUS  A. SITE INSPECTION NEEDED (low priority)  A. SITE INSPECTION NEEDED (low priority)  Through Information  A. SITE INSPECTION NEEDED (low priority)  Through Information	B. RECOMMENDATION			
SUPERFORM  I. SITE INSPECTION NEEDED  A. SITE INSPECTION NEEDED (Tow priority)  HEORGANIZED  A. SITE INSPECTION NEEDED (Tow priority)  HEORGANIZED  A. SITE INSPECTION NEEDED (Tow priority)  L. NAME  David R. Wilkes, Engineering-Science, Inc. (512) 477-9901  A. SITE STATUS  III. SITE INFORMATION  Those sites the include such incidents like "midnight summing" when which no longer receive weekers in a continuing use of the site for weeter disposed has occurred on a continuing use of the site for weeter disposed has occurred on regular or continuing use of the site for weeter disposed has occurred on regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred on regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed has occurred to regular or continuing use of the site for weeter disposed h			DIATE SITE INSPE	CTION NEEDED BULED FOR:
DEC 1 4 1992    A. SITE INSPECTION NEEDED (low priority)	E11 E	_	•	
A. SITE INSPECTION NEEDED (low priority)  WEORGANIZED  C. PREPARER INFORMATION 1. NAME  David R. Wilkes, Engineering-Science, Inc. (512) 477-9901  III. SITE INFORMATION  A. SITE STATUS  III. SITE INFORMATION  (Those sites that include such incidente like "midnight dumping" when no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of the site for weate disposal has occurred no regular or continuing use of th		b. WIL	L SE PERFORMED	ay:
C. PREPARER INFORMATION  1. NAME  David R. Wilkes, Engineering-Science, Inc.    David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David R. Wilkes, Engineering-Science, Inc.   David Research Inc.   David Researc	b. WILL BE PERFORMED BY: DEC 1 4 1997	2 –		
C. PREPARER INFORMATION  1. NAME  David R. Wilkes, Engineering-Science, Inc.  David R. Wilkes, Engineering-Science, Inc.  III. SITE INFORMATION  A. SITE STATUS  X 1. (512) 477-9901  X 1. (512) 477-9901  X 2. INACTIVE (Those industrial or municipal sites which are being used flow which are being used flow which are being used flow which no longer received for waste treatment, storage, or disposal on a continuing besis, even if intrequently.)  (see Attachment A)  S. IS GENERATOR ON SITE!  1. NO  X 2. YES (apacity generator's lour-digit SIC Code):  11. 25  D. IF APPARE (apacity generator's lour-digit SIC Code):  11. LATITUDE (degl-min-esc.)  N 32 56 00 "  W 96 49 45 "  E. ARE THERE BUILDINGS ON THE SITE!  11. NO  X 2. YES (apacity): Warehouse, offices, and covered storage area  9078608		4. SITE	INSPECTION NEED	DED (low priority)
David R. Wilkes, Engineering-Science, Inc.    2. TELEPHONE NUMBER   2. DACE (mov., day, & yr.	HEORGANIZE	<u>:</u> D		4/10/84
David R. Wilkes, Engineering-Science, Inc. (512) 477-9901  III. SITE INFORMATION  A. SITE STATUS  III. SITE INFORMATION  III. SITE INFORMATION  A. SITE STATUS  III. SITE INFORMATION  III.				
III. SITE INFORMATION  A. SITE STATUS  \[ \timescript{1.   ACTIVE (Those industrial or municipal sites which are being used for waste froatment, storage, or disposal on a continuing besis, even if infrequently.)  (See Attachment A)  B. IS GENERATOR ON SITE!  \[ \timescript{1. NO}  \[ \timescript{2. YES (specify generator's low-digit SIC Code): 5161}  \[ 3. OTHER (specify): (Those sites that include such incidents like "midnight dumping" when no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disposal has occurred no regular or continuing use of the site for weste disp		1		1
A. SITE STATUS  \[ \times	David R. Wilkes, Engineering-Science, Inc		12) 4//-9901	171//84
1.  ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if interested on a continuing basis, even if interested (See Attachment A)				
(see Attachment A)  B. IS GENERATOR ON SITE!  1. NO  \[ \text{\text{Z}} 2. \text{YES (epecity generator's tour-digit SIC Code):} \]  5161  C. AREA OF SITE (in ecree)  11.25  \[ \text{\text{\text{D}}. IF APPARE \( \text{\text{\text{P}}} \) SERIOUSNESS OF SITE IS HIGH. SPECIF COGROINAPES  1. LATITUDE (degminsec.)  N 32\( \text{\text		NEURMATION	<u> </u>	
C. AREA OF SITE (in scree)  11.25  D. IF APPARE T SERIOUSNESS OF SITE IS HIGH. SPECIF COORDINATES  1. LATITUDE (deg.—min.—sec.)  N 32 <sup>0</sup> 56'00"  W 96 <sup>0</sup> 49'45"  E. ARE THERE BUILDINGS ON THE SITET  1. NO X 2 YES (specify): Warehouse, offices, and covered storage area  9078608	A. SITE STATUS  X 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if intre—quently).	3. OTHE	R (specify): that include such in	icidente ilke "midnight dumping" where le site for weete disposel has occurrede)
C. AREA OF SITE (in ecree)  11.25  D. IF APPARET? SERIOUSNESS OF SITE IS HIGH. SPECIF COORDINATES  1. LATITUDE (deg.—min.—sec.)  N 32 <sup>0</sup> 56'00"  W 96 <sup>0</sup> 49'45"  E. ARE THERE BUILDINGS ON THE SITE?  1. NO X 2 YES (epecity): Warehouse, offices, and covered storage area  9078608	A. SITE STATUS  X 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if intre—quently).	3. OTHE	R (specify): that include such in	cidents like "midnight dumping" where te site for weste disposel has occurred.)
11.25  N 32 <sup>0</sup> 56'00"  N 96 <sup>0</sup> 49'45"  E. ARE THERE BUILDINGS ON THE SITET  1. NO X 2 YES (**pocity*): Warehouse, offices, and covered storage area  9078608	A. SITE STATUS    X   1.   ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing besis, even if   Infre-quently.)  (See Attachment A)	3. OTHE	R (specify): that include such in	icidente ilke "midnight dumping" where le site (or weete disposel has occurred.)
N 32 <sup>0</sup> 56'00" W 96 <sup>0</sup> 49'45"  E. ARE THERE BUILDINGS ON THE SITE?  1. NO X 2 YES (**pocity*): Warehouse, offices, and covered storage area  9078608	A. SITE STATUS  X 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)  (See Attachment A)  B. IS GENERATOR ON SITE!	3. OTHE (Those sites no regular or	thet include such in continuing use of th	e site for weste disposel has occurred.)
E. ARE THERE BUILDINGS ON THE SITE?  1. NO X 2- YES (**precity): Warehouse, offices, and covered storage area  9078608	A. SITE STATUS  X 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing besiz, even if introquently.)  (See Attachment A)  B. IS GENERATOR ON SITE!  1. NO  X 2. YES (specify gen)  C. AREA OF SITE (in ecree)  D. IF APPARE TERRITORS	3. OTHE (Those sites no regular or no regular or no regular or neretor's lour—di	that include such in continuing use of the size Code):	5161
1. NO X 2 YES (************************************	A. SITE STATUS  X 1. ACTIVE (Those industrial or aumicipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)  ( See Attachment A)  B. IS GENERATOR ON SITE!  1. NO  X 2. YES (specify gen)  C. AREA OF SITE (in scree)  1. LATITUDE (degmin-se)  1. LATITUDE (degmin-se)	3. OTHE (Those sites no regular or no regular or no regular or neretor's lour—di	that include such in continuing use of the size Code):  Igit SIC Code):  IS HIGH, SPECIFICATION OF THE SIZE CONGITION OF THE SIZE CO	5161  CORDINATES TUDE (degminsec.)
Cantonia On Roy	A. SITE STATUS  X 1. ACTIVE (Those industrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)  ( see Attachment A)  B. IS GENERATOR ON SITE!  1. NO  X 2. YES (specify gen)  C. AREA OF SITE (in ecree)  11. 25  N 32056100"	3. OTHE (Those sites no regular or no regular or no regular or neretor's lour—di	that include such in continuing use of the size Code):  Igit SIC Code):  IS HIGH, SPECIFICATION OF THE SIZE CONGITION OF THE SIZE CO	5161  CORDINATES TUDE (degminsec.)
	A. SITE STATUS  X 1. ACTIVE (Those industrial or aumicipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)  ( see Attachment A)  B. IS GENERATOR ON SITE!  It. NO  X 2. YES (specify gen)  C. AREA OF SITE (in ecree)  11. 25  N 3205610011  E. ARE THERE BUILDINGS ON THE SITE!	(Those sites no regular or no regular or no regular or necetor's lour—division of the section of	thet include such in continuing use of the include such includes a such includes and includes a such include	5161  COBDINATES  TUDE (degminsec.)

V. CHARACTERIZATION OF SITE ACTIVITY												
Indicate the major site activity(ies) and details relating to-each activity by marking 'X' in the appropriate boxes.												
X Y	A. TRANSPORTER	×	8	. s	FORER	X	   	C. TREATER		,×,		DISPOSEA .
	1. RAIL		1. 91LE				1.	FILTRATION		1. LANOFII	_ L	
	2. SHIP	I	2. SUNFA	C E	MPOUNDMENT		2. 1	NCINERATION		2. LANDEA	R.	
	3. BARGE	Ιx	3. DRUMS	_			3.	VOLUME REDUCTIO	7	b. OPEN C	JM	Þ
х	4. TRUCK	$\int$	4. TANK.	80	DANDERS BY		4.	RECYCLING/RECOV	/ E P	Y 4. SURFAC	E	MPOUNDMENT
	5. PIPELINE	I	S. TANK.	JE L	OW GROUND		3.	CHEM-/PHYS. TREA	TM	ENT S. MIDNIGH	7	OUMPING
	6. OTHER (specify):	T	S. OTHER	(3p	ecily):	6. BIOLOGICAL TREATMENT 6.		ENT 6. INCINER	AT	'ION		
		Γ	_				7.	WASTE OIL REPROC	: £ 5	SING 7. UNDERG	20	NOITSBLNI ONU
						X	đ.:	SOLVENT RECOVER	٩Y	S. OTHER	sp.	ocily):
						х	9.	OTHER (specify):				
	•					_	Ne	eutralization	1	ļ		
	**************************************	上				<u> </u>				<u> </u>		
Ε.	SPECIFY DETAILS OF SITE	ACTI	IVITIES AS	NE	EDED This s	ite	e	is located in	1 t	he Cotton Be	1t	Railroad
	etropolitan Industr acilities. There a				Farmers Brai	nch	h,	an area with	1 6	active commer	сi	al/industrial
ne	ost of these are no outralization tank	for	treatm	ier	t of corros	1116 176	e 1	wastes (D002)	) .	(see Attachm	er	it A)
					V. WASTE RELAT						_	
λ.	WASTE TYPE											
	1 UNKNOWN ∑2 LIQU	10	<u></u> 3.	50	L10 X4	SLU	u <b>o</b> c	3ε <u></u> 5- σ2	A S	•		
	WASTE CHARACTERISTICS							. <u>****                                 </u>				ાન
	1. UNKNOWN X2 CORF	1051/	VE 🔯 3.	IG	NITABLE 4.	RA	010	ACTIVE S HI	GН	LY VOLATILE	•	
Į.	6. TOXIC 7. REAC	יעוד:	g 🔲 8.	IN	ERT9.	FL.	MA	MAGLE	ı	•		
												-
	10. OTHER (specify):		والمالية والمراجعة		الاستال والمراجع والمراجع المراجع المراجع والمراجع							
	WASTE CATEGORIES	nie2	Specify its	 133.≢	such as manifests.	inve	entr	ries, etc. below.				
l							~ 40 444	<del></del>				
├-	Yes, manifests fro									<u>.                                  </u>		
1	2. Estimate the amount(spec	ify i	mit of mea	su	e) of waste by car	tego	ory	; mark 'X' to indica	ate	which wastes are	re	sent.
		5. 011	1	c. SOLVENTS				d. CHEMICALS		. SOLIOS	1	L OTHER
AMOUNT AMOUNT			· .	36,000		- 1		tachment A	^~	None	1	None
<del> </del>	7 NO		ASUBS	UNIT OF MEASURE			Attachment A		None		None	
1	· · · · · · · · · · · · · · · · · · ·	Mbi.	SHUCA	1		١	UNI		III UP MEASURE	]	HIL OF MEASURE	
	5-gal drums/month			_	kg/year					1		
×.	(1) PAINT, X' (1) Q	ILY ASTE	ts !	'X'	(1) HALOGENATES	٦ -	X.	(1) A CIO3	'X'	(1) FLYASH	12	CO LABORATOŘÝ TO PHARMACEUT.
-			•	_		+	-				╀	
	(2) METALS (2) O	THE	R(specify):	Х	(2) NON-HALDGNT	P-		(2) PICKLING LIQUORS		(2) ASBESTOS		(2) HOSPITAL
					(3) O THER(specify		7			(3) MILLING/	T	1
	(3) POTW			_	igi o i wewtabacità	"		EDITEUAD (E)		MINE TAILINGS		SVITDADIDAR (E)
	(4) ALUMINUM SLUDGE				solvent recycling	1		(4) PESTICIDES		(4) FERROUS SMLTG. WASTES		(4) MUNICIPAL
×					23,011119	f	+				T	(1) 074774
۴	(5) OTHER(specify):			1			- {	(S) DY ES/INKS		(5) NON-FERROUS	1	∐(3) QTHER(specily):
sr	pent halo-				•					(6) OTHER(specify):	7	
genated solvent					}		(6) CYANIDE	Γ		1		
sludge											1	Branch Commence
						- [		(7) PHENOLS				,
						Ī		201241-4	1			
		•		1		l		( ) HALOGENS		•	1	
						Ī		/a. a	1			
			<i>j</i> -		*.			(9) PCB				E,
	.		· V			ſ					1	•
					• •	- 1		(10) METALS			1	
					•	ſ	Х	(11) GTHER(epecity	,			
					• •	ſ	٧	arious		•		
	<b>{</b>			1	*	- {		chemicals			1	

Continued From Front

V. WASTE RELATED INFORMATION (continued)

3. LIST SUBSTANCES OF GREATEST CONCERN WHICH MAY BE ON THE SITE (place in descending order of hexard).

Various toxic organic chemicals Non-halogenated solvents Solvent sludge

4 ADDITIONAL COMMENTS OR NARRATIVE DESCRIPTION OF SITUATION KNOWN OR REPORTED TO EXIST AT THE SITE.

VI. HAZARD DESCRIPTION								
A. TYPE OF HAZARD	B. POTEN- TIAL HAZARD (mark 'X')	C. ALLEGED INCIDENT (mark 'X')	D. DATE OF INCIDENT (mo.,day,yr.)	E. REMARKS				
I. NO HAZARD	Х							
2. HUMAN HEALTH								
3. NON-WORKER								
4. WORKER INJURY -								
CONTAMINATION OF WATER SUPPLY								
CONTAMINATION OF FOOD CHAIN			·					
7. CONTAMINATION OF GROUND WATER								
S. CONTAMINATION S. OF SURFACE WATER			·					
9. PLORA/FAUNA								
10. FISH KILL								
CONTAMINATION OF AIR	<u> </u>	ļ						
12. NOTICEABLE ODORS								
13. CONTAMINATION OF SOIL								
14. PROPERTY DAMAGE								
15. FIRE OR EXPLOSION								
16. SPILLS/LEAKING CONTAINERS/ RUNOFF/STANDING LIQUIDS								
17. DRAIN PROBLEMS		<b></b>						
18. EROSION PROBLEMS		<u> </u>						
19. INADEQUATE SECURITY								
20. INCOMPATIBLE WASTES								
21. MIDNIGHT DUMPING		<u></u>						
2 2. OTHER (specify):		"-						
		- [	·					

Continued From Front		· .						
VII. PERMIT INFORMATION								
A. INDICATE ALL APPLICABLE PER								
	<del></del>	-		* * *				
1	<del></del>	3. STATE PERMIT(						
4. AIR PERMITS 5. LOC	AL PERMIT X	6. RCRA TRANSPO	RTER					
7. RCRA STORER X 8. RCR	A TREATER	9. RCRA DISPOSER						
X 10. OTHER (specify): EPA ID	No. TXD0422	91591, Solid	Waste-Registration No. (TDW	R) 31657				
B. IN COMPLIANCE?				_				
1. YES 2. NO		3. UNKNOWN		•				
4. WITH RESPECT TO (list regula	ition name & number	):		•				
		AST REGULATO	RY ACTIONS	•				
X A. NONE 3. YE	S (summerize below,							
			•					
			_					
		v •		•				
	W. W. D. S.			· · · · · · · · · · · · · · · · · · ·				
	IX. INSPEC	TION ACTIVITY	(past or on-going)	<del></del>				
A. NONE X B. YES	A. NONE X B. YES (complete items 1,2,3, & 4 below)							
1. TYPE OF ACTIVITY	2 DATE OF PAST ACTION (mo., day, & yr.)	3 PERFORMED BY: (EPA/State)	4. DESCRIPTION					
	0.400.400	C. I TOUD	Site inspection for the PA.	Inspection				
Site inspection	9/30/80	State, IDWR	of facilities and records	1.041				
Site inspection	12/83	State, TDWR	RCRA compliance inspection	e entire				
·								
	7 20	FOLL ACTIVITY						
	A, KEM	EDIAL ACTIVITY	(past or on-going)					
X A. NONE B. YES (complete items 1, 2, 3, & 4 below)								
1. TYPE OF ACTIVITY  PAST ACTION  (mo., day, d. yr.)  (EPA/State)  1. TYPE OF ACTIVITY  A. DESCRIPTION								
				· (F)				
• •				· · ·				
				· Salas Algert				

EPA Form T2070-2 (10-79)

information on the first page of this form.

PAGE 4 OF 4

NOTE: Based on the information in Sections III through X, fill out the Preliminary Assessment (Section II)

# ATTACHMENT A

# POTENTIAL HAZARDOUS WASTE SITE IDENTIFICATION AND PRELIMINARY ASSESSMENT SUPPLEMENT SHEET

Instruction - This sheet is provided to give additional information in explanation of a question on the form T2070-2.

·	
Corresponding number on form	Additional Remark and/or Explanation
I-I	on the site. A drum storage area for wastes is also on the site.
III-A	The site has been operating since 8/4/69.
IV-E <sup>*</sup>	a steam distillation system for recycling spent halogenated solvents, and a drum storage area. The drum storage facility is a fenced concrete storage area for short-term storage of returned 55-gallon drums of solvent before recycling and interim storage of recycling sludge before off-site disposal. This facility has a capacity of about 100 55-gallon drums. Off-site disposal in the past (before 1979) was provided by Bio-Ecology and Dal-Worth Industries. All off-site shipments are manifested properly. There are no inactive facilities on the site, although the solvent recovery system may be operated intermittently. Product storage areas are bermed (tanks) and on concrete pads (drums) so that any spills should be controlled adequately.
	The site was given interim status by EPA under RCRA for treatment of waste F002 (solvent recovery) and D002 (neutralization) as well as for the drum storage area for various solvent wastes. The facility attempts to meet the 90-day storage exclusion rule under RCRA for their drum storage area, but they obtained interim status for it in case they needed to store for greater than 90 days. The recent (12/83) RCRA inspection resulted in questions only about the solvent recycling process. No other problems were noted.
	No further action is recommended because of the recent inspection activity by the TDWR and because of the active status of all waste-handling facilities.
V-C-2-d	The following list contains those compounds that would become wastes only if spilled, contaminated, or off-specification:  U002 U210 U037 U069 U134 U213 P035  U031 U220 U043 U107 U140 U219 P044  U112 U226 U044 U100 U165 P009 P049  U154 U228 U052 U122 U171 P022 P051  U159 U239 U054 U123 U188 P029 P059  U161 U036 U057 U133 U197 P030 P066  P090 P096  P098 P104  P106 P108  P115 P117  P121

### ATTACHMENT B

### REJECTION FORM

HAZSIT #

SITE NAME

FORM # and DATE COMPLETED by STATE

TX 6203

VAN WATENS AND ROGENS COMPANY

T2070-2 1/17/84

**EXPLANATION FOR REJECTION:** (DEFICIENCIES)

Section III (B)

- NO SIC Code

SUGGESTED REMEDY FOR **DEFICIENCIES:** 

Reference the State Cluder of Manufacturers

NAME OF REVIEWER

DATE: 2/24/84

TXD 042 291591

SUPERFUND FILE

DEC 07 1992

REORGANIZED



Photographer / Witness

David Wilkes

Date / Time / Direction

1/4/84 2:30 P Northeast

Comments: First frame of panorama

at Van Waters and Rogers showing

bulk product storage tanks.



Photographer / Witness

David Wilkes

Date / Time / Direction

1/4/84 2:30 P East

Comments: Second frame of

punerama showing drum storage

area and wave house.

Photographer / Witness

David Wilkes

Date / Time / Direction

1/4/84 2:30 P Southeast

Comments: Third frame of

panorama showing drum storage

area (product).